



BD

Indispensable to
human health

**Safety Without
Compromise**

BD SafetyGlide™ Needle

Step-by-Step Safety

1

Aspiration

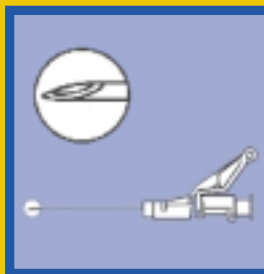
- Aspirate medication into syringe as per your usual technique.



2

Injection

- Administer injection following established technique.
- For user convenience, the needle "bevel-up" position is oriented to the lever arm.
(Bevel up = lever arm up)



3

Activation

- After injection, immediately apply a single finger stroke to the Activation-Assist™ lever arm to activate the shielding mechanism.



DON'T FORGET...

- Aseptic technique and proper skin preparation of the site are essential.
- Discard BD SafetyGlide™ in the nearest sharps collector. Follow your institution's policy for safe disposal of all medical waste.

EASE OF USE

- Single-handed activation
- Minimal change in technique
- Minimal training

SAFETY

- Secure and visible lock
- Virtually no splatter upon activation

PATIENT CARE

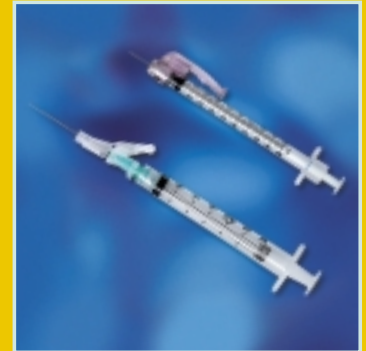
- Activation occurs after needle is withdrawn: no negative impact to the patient

EFFICIENCY

- Detachable needles fit on any size conventional syringe
- Facilitates standardization and SKU reduction

Setting the standard in safety

More than a decade ago, BD pioneered safety injection with the introduction of BD Safety-Lok™, the world's first safety-engineered syringe. BD has since set a new standard in safety with the BD SafetyGlide™ Needle, a single-handed, needle-based safety device and the new smaller-dose BD SafetyGlide™ Syringe.



BD, the industry leader in safety injection, offers the most extensive array of

safety-engineered injection products available.

BD's record of innovation spans more than a century and our continued investment in safety technology shows our commitment to providing innovative products and solutions for the future.

BD SafetyGlide™ Needle: where safety meets performance

PRIOR TO ACTIVATION

Bevel-up needle
orientation for
performing low
angle injections.

Patented Activation-Assist™
technology for fast and easy
needletip shielding.

Detachable needles
fit on any size
conventional syringe.



AFTER ACTIVATION

Stainless steel latch securely
shields needletip after
activation.



**Use tiny needle technology
for all your insulin, TB, and allergy needs.**

BD SafetyGlide™ Product Offerings

BD SafetyGlide Needles			
CATALOG #		NEEDLE	PACKAGING
1 mL Syringe with Detachable SafetyGlide Needle			
305903		25G 5/8"	50/Box - 400/Case
3 mL Syringe with Detachable SafetyGlide Needle			
305904		25G 5/8"	50/Box - 400/Case
305905		23G 1"	50/Box - 400/Case
305906		22G 1-1/2"	50/Box - 400/Case
5 mL Syringe with Detachable SafetyGlide Needle			
305907		22G 1-1/2"	50/Box - 400/Case
10 mL Syringe with Detachable SafetyGlide Needle			
305908		22G 1-1/2"	50/Box - 400/Case
SafetyGlide Needle			
305901		25G 5/8"	50/Box - 500/Case
305916 ²		25G 1"	50/Box - 500/Case
305902		23G 1"	50/Box - 500/Case
305900		22G 1-1/2"	50/Box - 500/Case
305915		21G 1"	50/Box - 500/Case
305917 ²		21G 1-1/2"	50/Box - 500/Case
BD SafetyGlide Syringe Tiny Needle Technology			
CATALOG #		NEEDLE	PACKAGING
Insulin Syringe with Permanently Attached Needle			
305930 1mL		28G 1/2"	100/Box - 400/Case
305932 1/2mL		28G 1/2"	100/Box - 400/Case
305935 3/10mL		29G 1/2"	100/Box - 400/Case
1 mL Tuberculin Syringe with Permanently Attached Needle			
305945		27G 1/2"	100/Box - 400/Case
305946 ¹		26G 3/8"(IB)	100/Box - 400/Case
1 mL Allergist Tray with Permanently Attached Needle			
305950 ¹		27G 1/2"	25/Tray - 1,000/Case
305951 ¹		26G 3/8"(IB)	25/Tray - 1,000/Case

¹ Available Late 2000 ² Available Early 2001

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IN CANADA 1.800.268.5430



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